PARTIAL SUMMARY JUDGMENT

Case4:12-cv-01971-CW Document401-15 Filed06/25/13 Page1 of 3

1.

3

2

4 5

6

7

8

9

10

11

12 13

14

15

16 17

18

20 21

19

22 23

24

25 26

27

28

in the above-captioned matter. I submit this declaration based on personal knowledge and following a reasonable investigation. If called upon as a witness, I could competently testify to the truth of each statement herein. 2. I have worked for Adobe for sixteen years, and my current job title is

I am an employee of Defendant Adobe Systems Incorporated ("Adobe")

- Senior Computer Scientist. During my time at Adobe, I have worked extensively on Adobe's Digital Publishing Suite and related projects, including Adobe Digital Editions and Adobe Content Server.
- 3. Adobe Content Server and Adobe Digital Editions are server-side and client-side software, respectively, that allow eBook retailers and customers to distribute and read eBooks. To that end, Adobe Content Server provides protection to electronic content to ensure that only authorized users have access to the protected content, whereas Adobe Digital Editions facilitates the acquisition and consumption of digital content by authorized end users.
- 4. The only servers that are supported by Adobe for the use of Adobe Content Server are Linux or Microsoft Windows Server 32 bit or 64 bit servers. See ADOBE-DR0057951. Similarly, the only databases that are supported by Adobe for the use of Adobe Content Server are Microsoft SQL Server 2005 or later, MySQL 5 or later, and Oracle 10 or later.
- 5. As mentioned previously, Adobe Content Server provides protection to electronic content to ensure that only authorized users can access the protected content. For Adobe Content Server running on a Microsoft Windows Server, all functionality is dependent on the Microsoft server; nothing can be accomplished—including the authorization of a particular user's access to particular protected content—without the use of the physical Microsoft server.
- 6. Similarly, for Adobe Content Server utilizing a Microsoft SQL Server database, all functionality relating to granting access to protected content relies on the use of the Microsoft database. For example, when Adobe Content Server receives a request for a

particular user's access to particular protected content, the entire process of authenticating that user's request relies on the Microsoft SQL Server database. Information regarding the type and level of protection afforded particular content is stored in the Microsoft database, as is information regarding particular users. Thus, authorizing users' access to content necessarily relies on and leverages the Microsoft database.

- 7. Adobe Digital Editions requires certain versions of either Microsoft Windows or Macintosh operating systems to function. The Windows version of Adobe Digital Editions functions only on computers on which an appropriate version of Microsoft Windows has been installed.
- 8. As mentioned previously, Adobe Digital Edition facilitates the acquisition and consumption of digital content by authorized end users. For Adobe Digital Editions running on Microsoft Windows, all functionality is dependent on the Microsoft operating system; nothing can be accomplished—including the authorization of a particular user's access to particular protected content—without the use of the Microsoft operating system.
- 9. For example, before a user accesses protected content with Adobe Digital Editions for the first time, the Adobe Content Server must authorize access to that content for that user. Access is then permitted as prescribed by that authorization. All aspects of the communication with the Adobe Content Server during the authorization are mediated by the Windows operating system.

I declare under the penalty of perjury under the laws of the United States of America that the foregoing is true and correct.

Executed on June 17, 2013, at San Jose, California.